

1 (Whereupon, the following
2 proceedings were had on public
3 record.)

4 BY MR. HARVEY:

5 Q. Ms. Gomez-McKeon, would you explain the
6 difference in CP&M dispatch rates for UNE-P as
7 opposed to UNE two-wire analogue? I mean, the
8 dispatch rates are different, right?

9 A. Yes.

10 Q. And that difference was attributable to
11 what factor or factors?

12 A. Based on my experience with the wholesale
13 product, CLECs have a tendency to order more
14 unbundled loops as a new product and would port out
15 a telephone number at a later date.

16 So the way that they're ordering tends to
17 change the dispatch rate making it a higher
18 dispatch rate because a current customer or end
19 user would have service with another provider or
20 SBC and the CLEC has chosen to establish the loop
21 and then port a number at another time.

22 Q. Fair enough. All right. Could you assume,

1 please, that a CLEC identifies a customer that it
2 wants to serve with a two-wire analog loop and
3 presumably its own switching and transport?

4 **A.** Um-hmm.

5 MR. HARVEY: This may be proprietary again. I
6 apologize.

7 JUDGE HILLIARD: We'll go back into camera.

8 (Whereupon, the following
9 proceedings were had in camera.)

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